

FIG.1

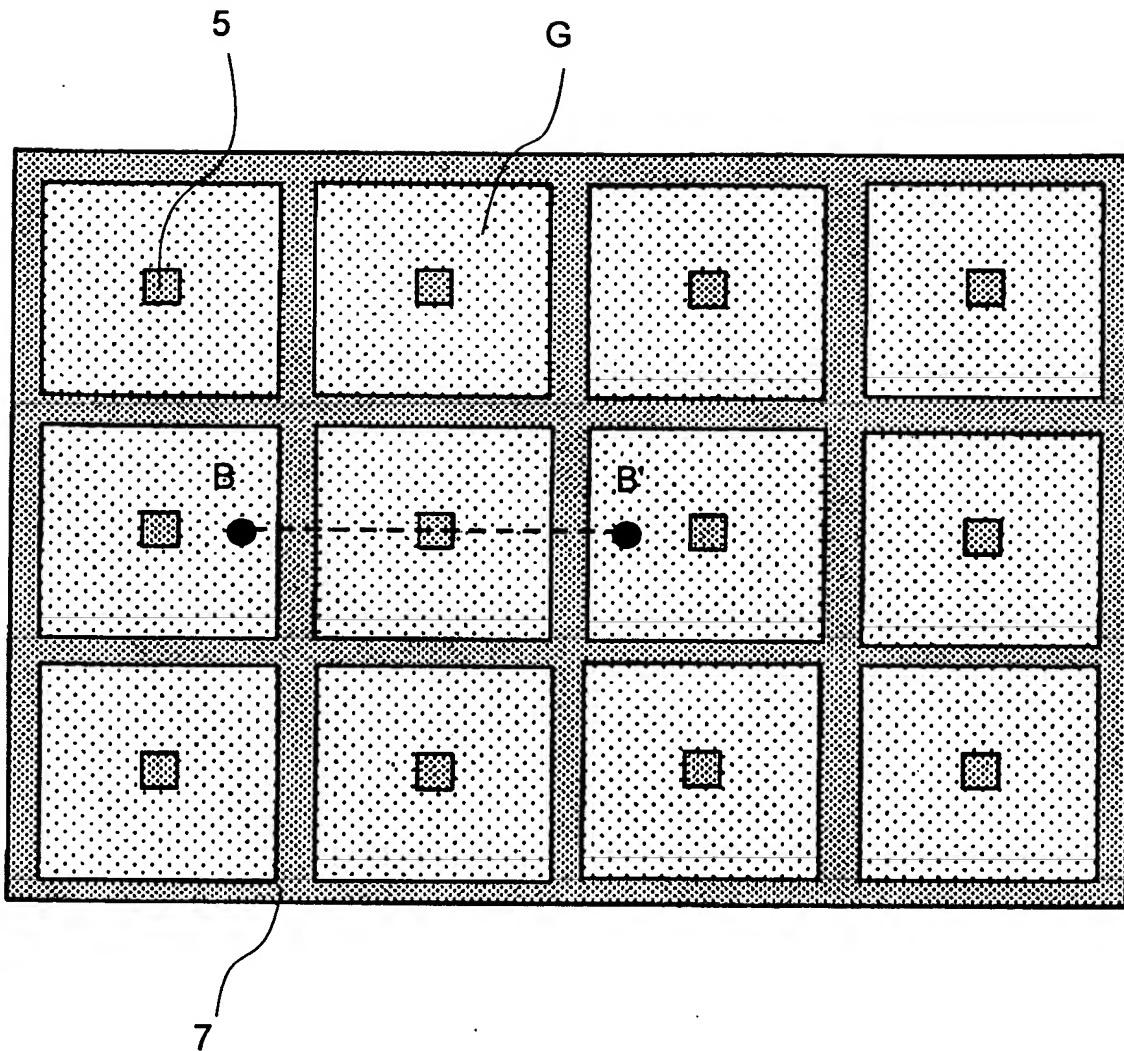
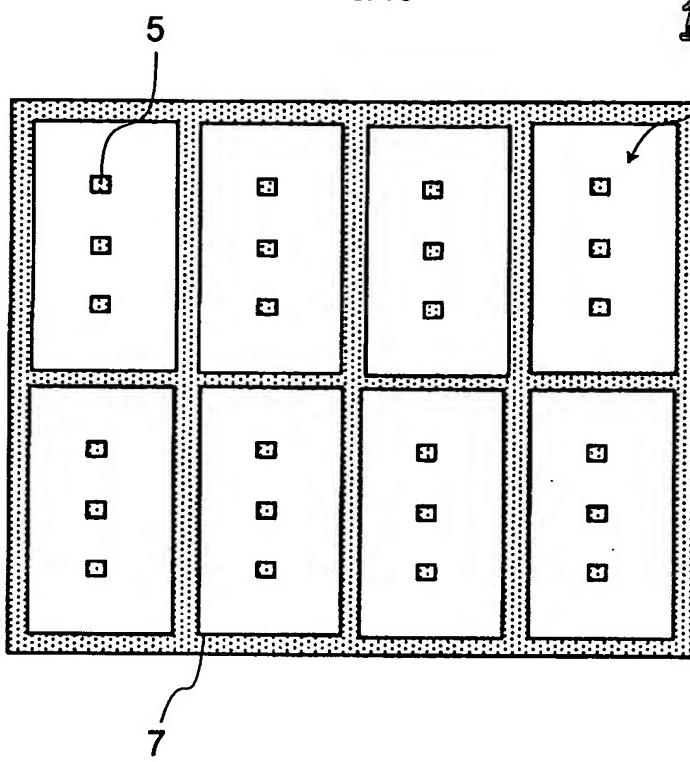


FIG.2

3/18

10/552989

(a)



(b)

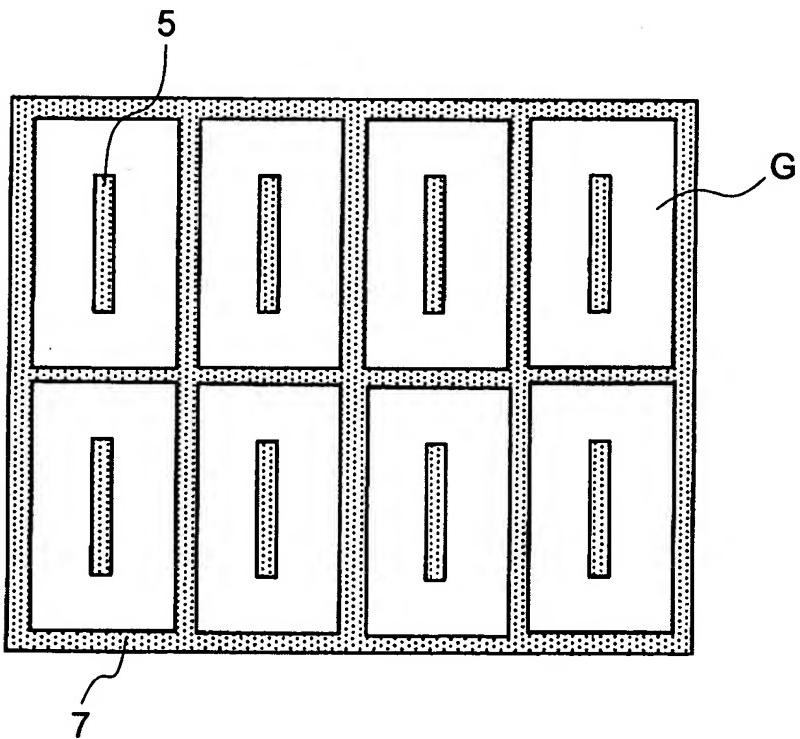
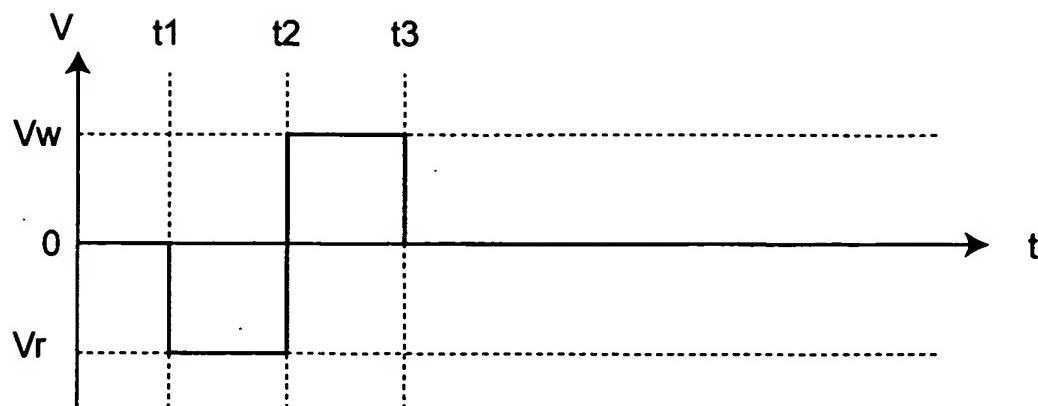
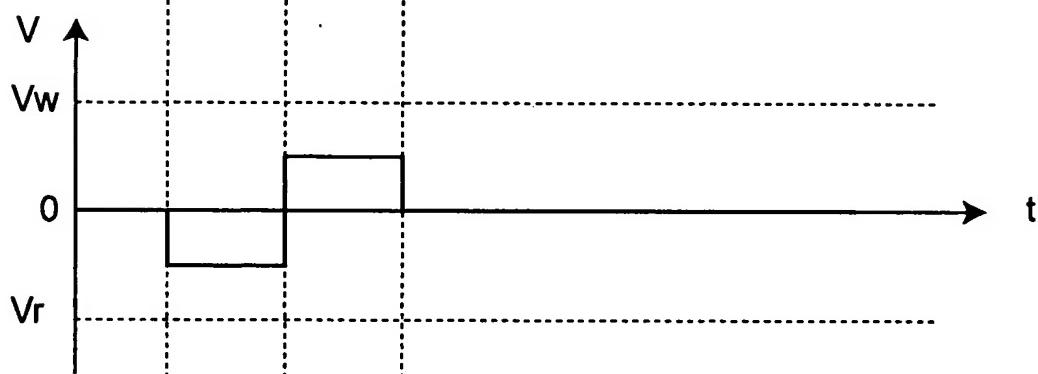


FIG.3

(a)



(b)



(c)

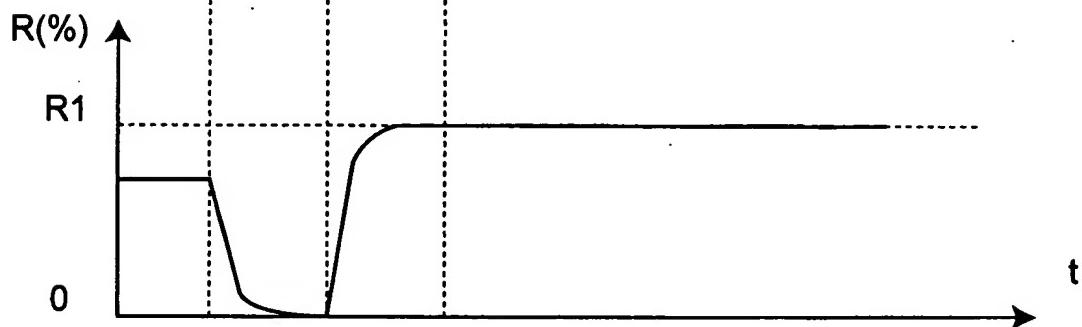
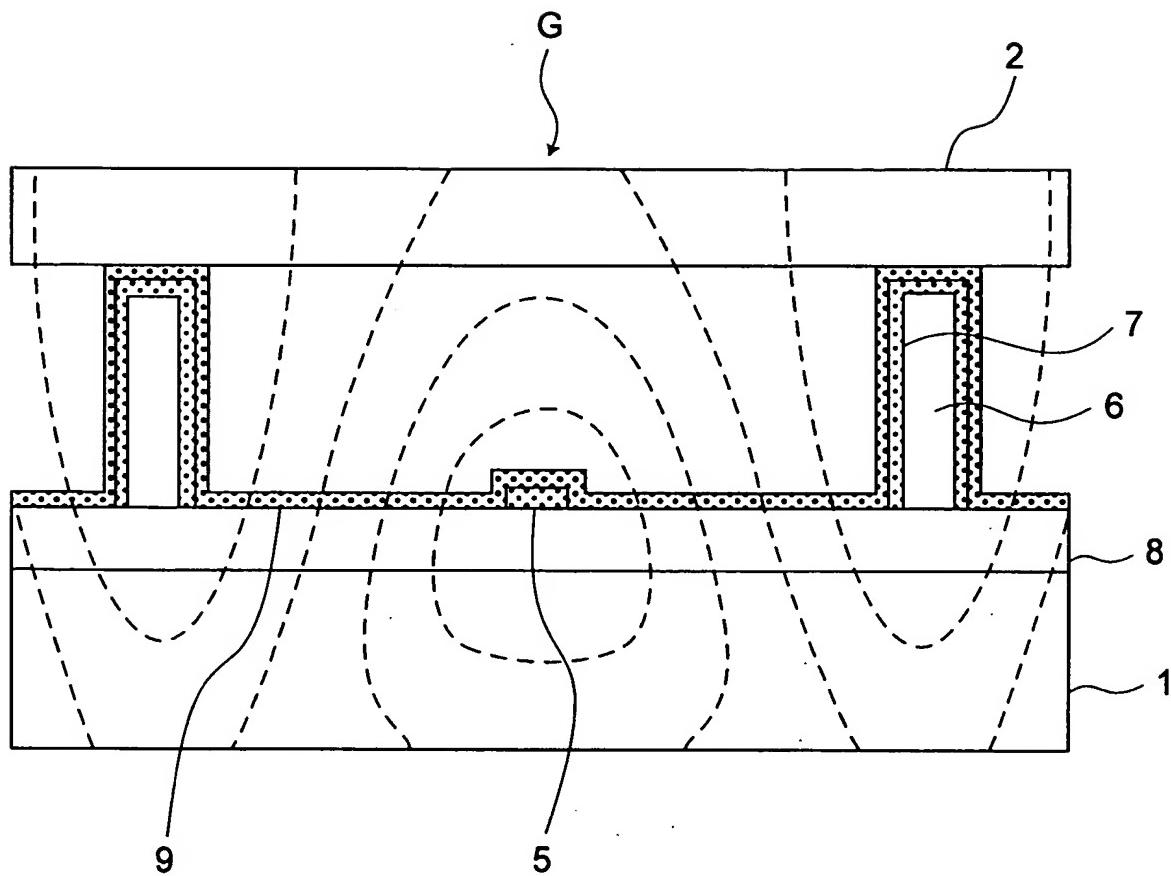


FIG.4

5/18

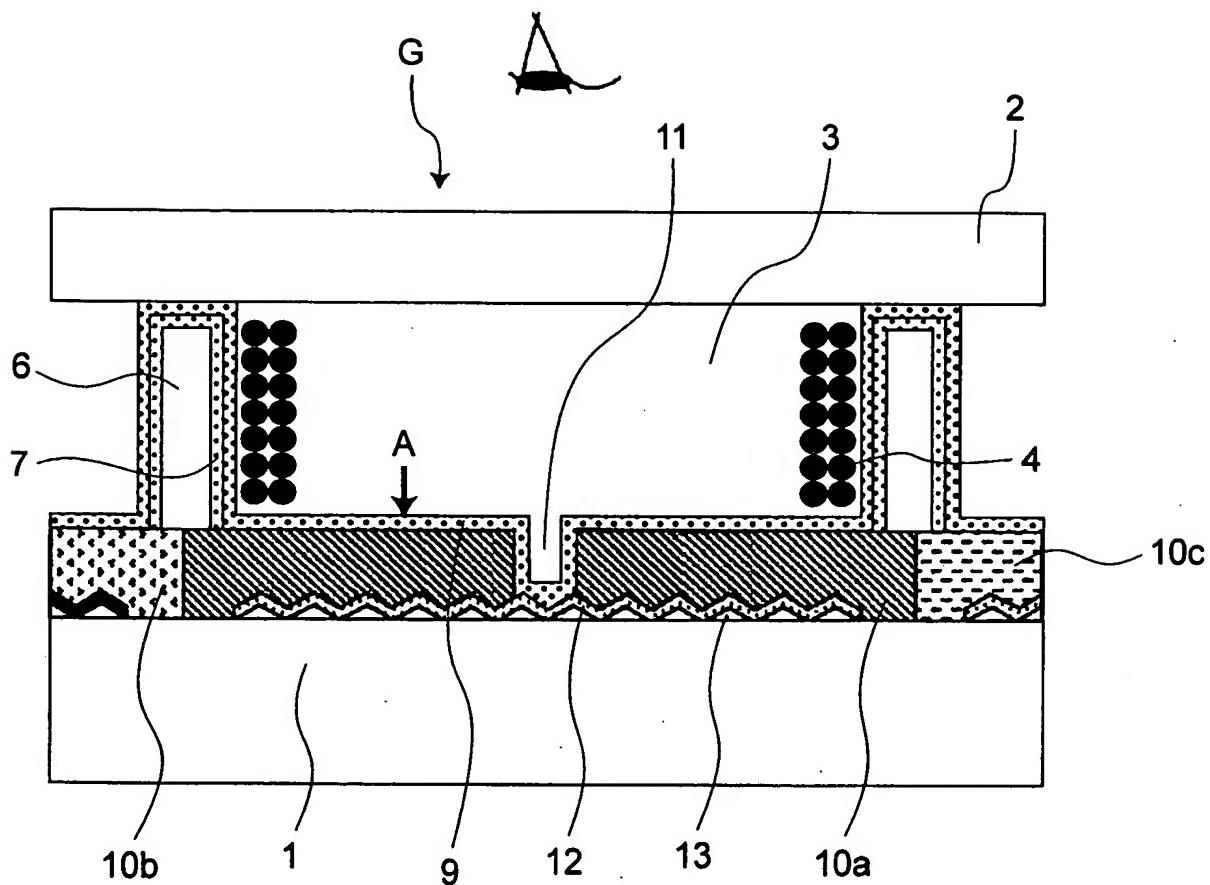
10/552989



**FIG.5**

6/18

10/552989

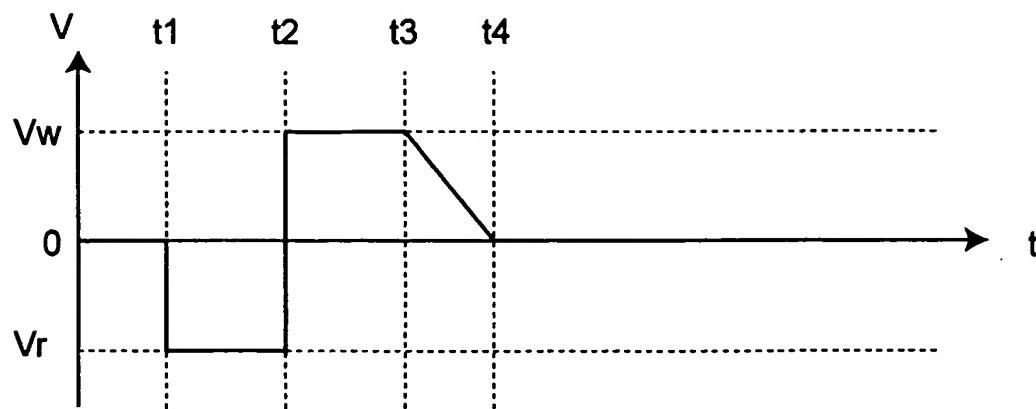


**FIG.6**

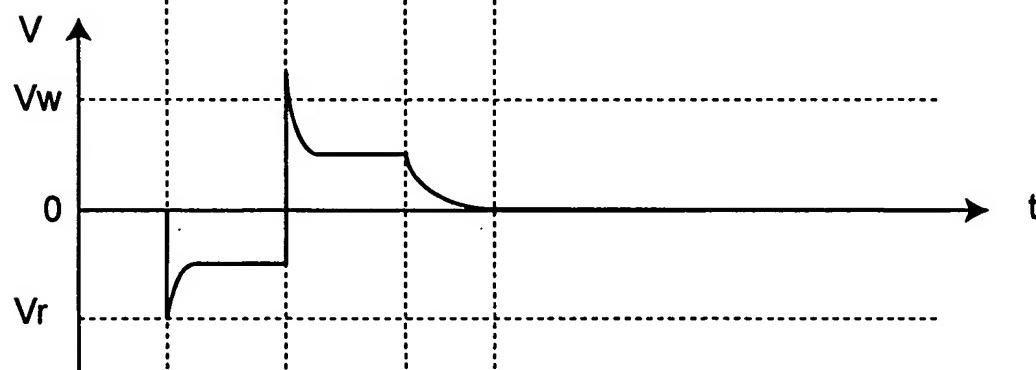
7/18

10/552989

(a)



(b)



(c)

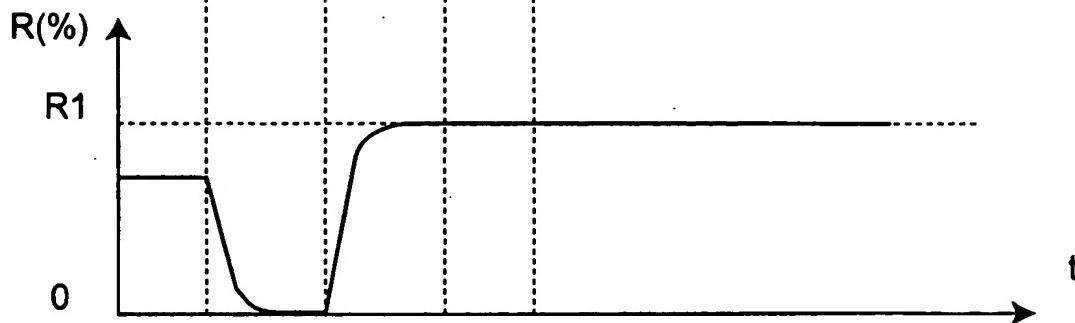


FIG.7

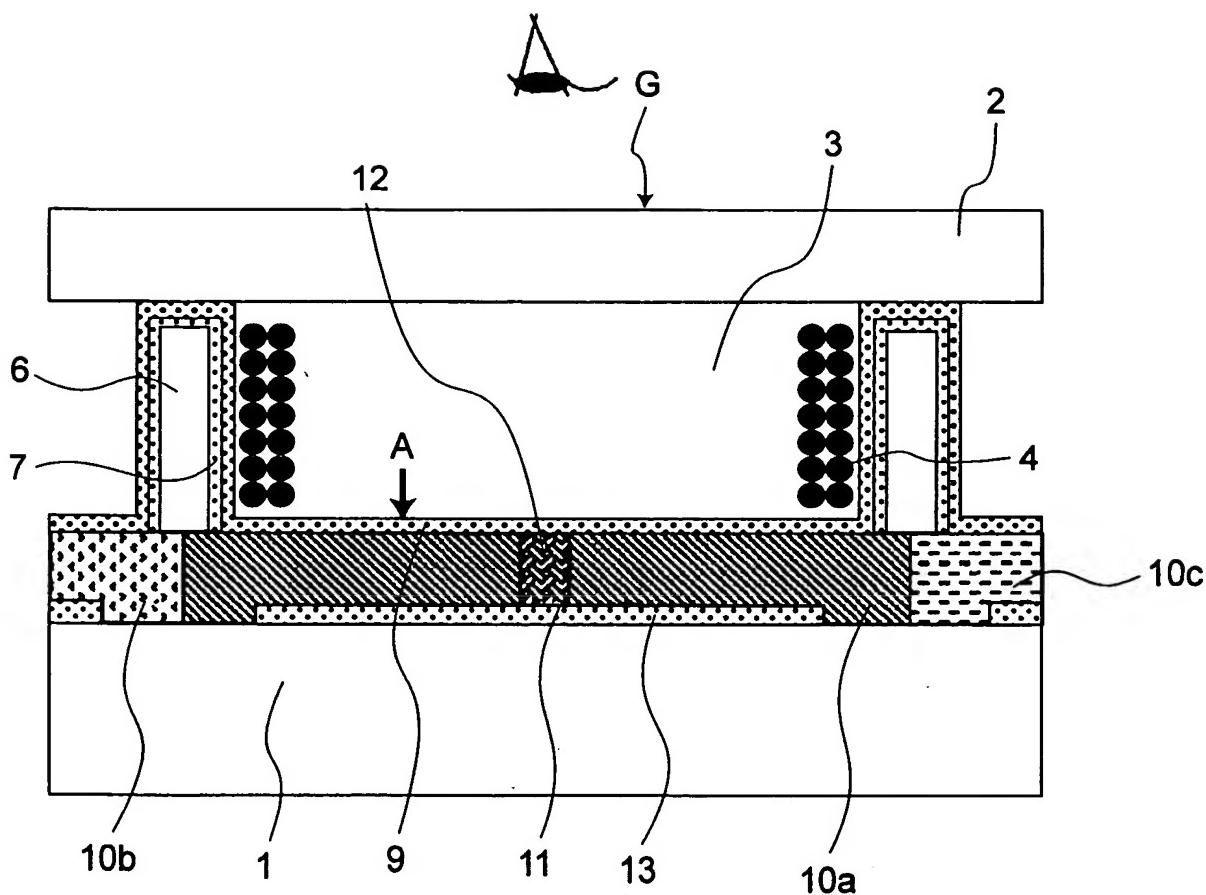


FIG.8

9/18

10/552989

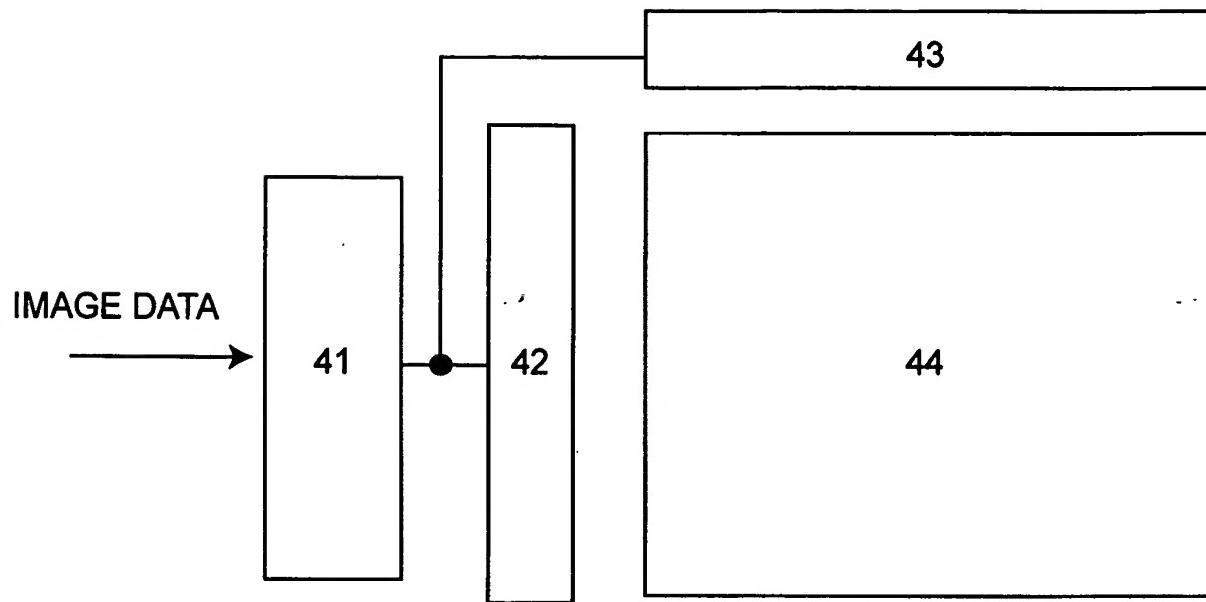


FIG.9

10/18

10/552989

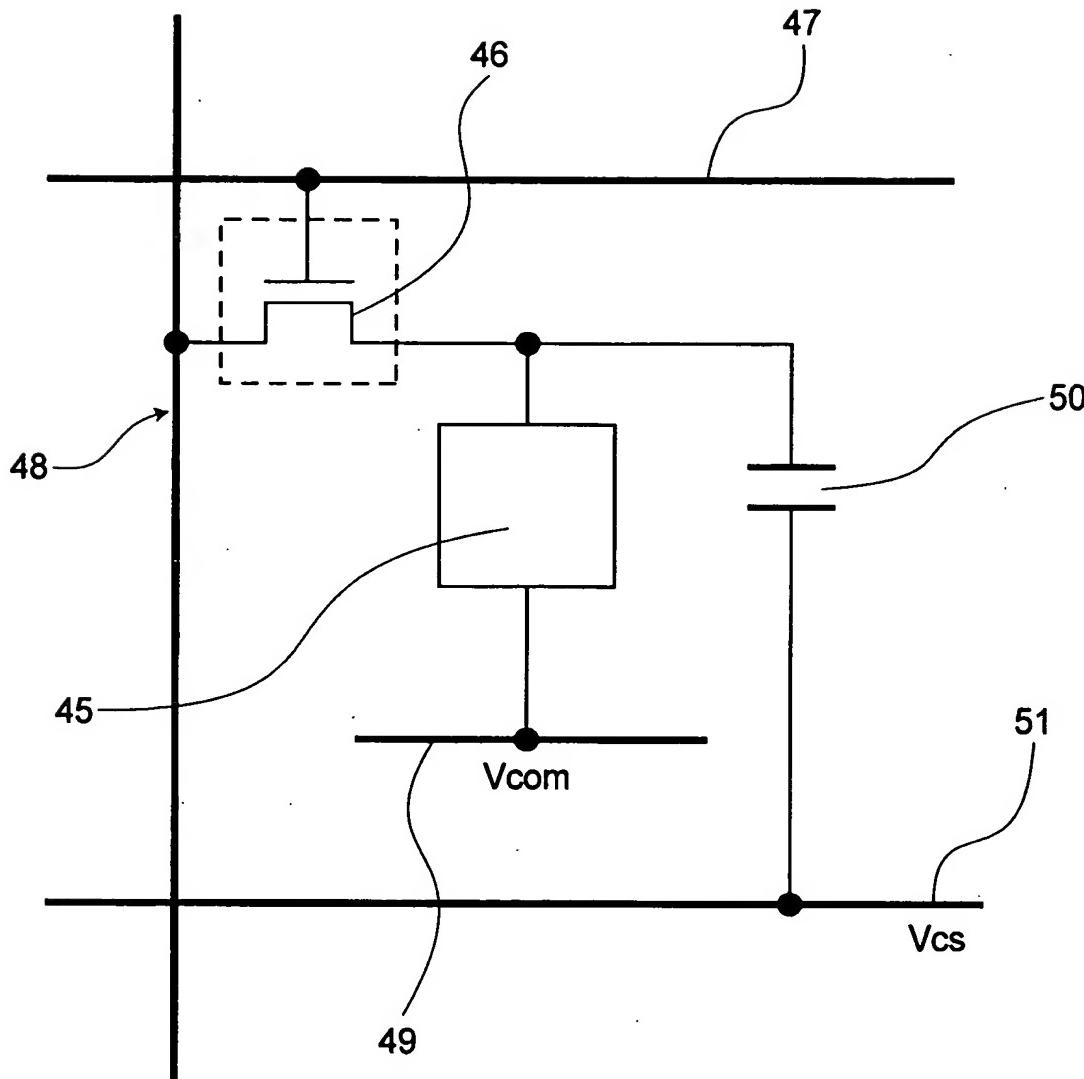


FIG.10

11/18

10/552989

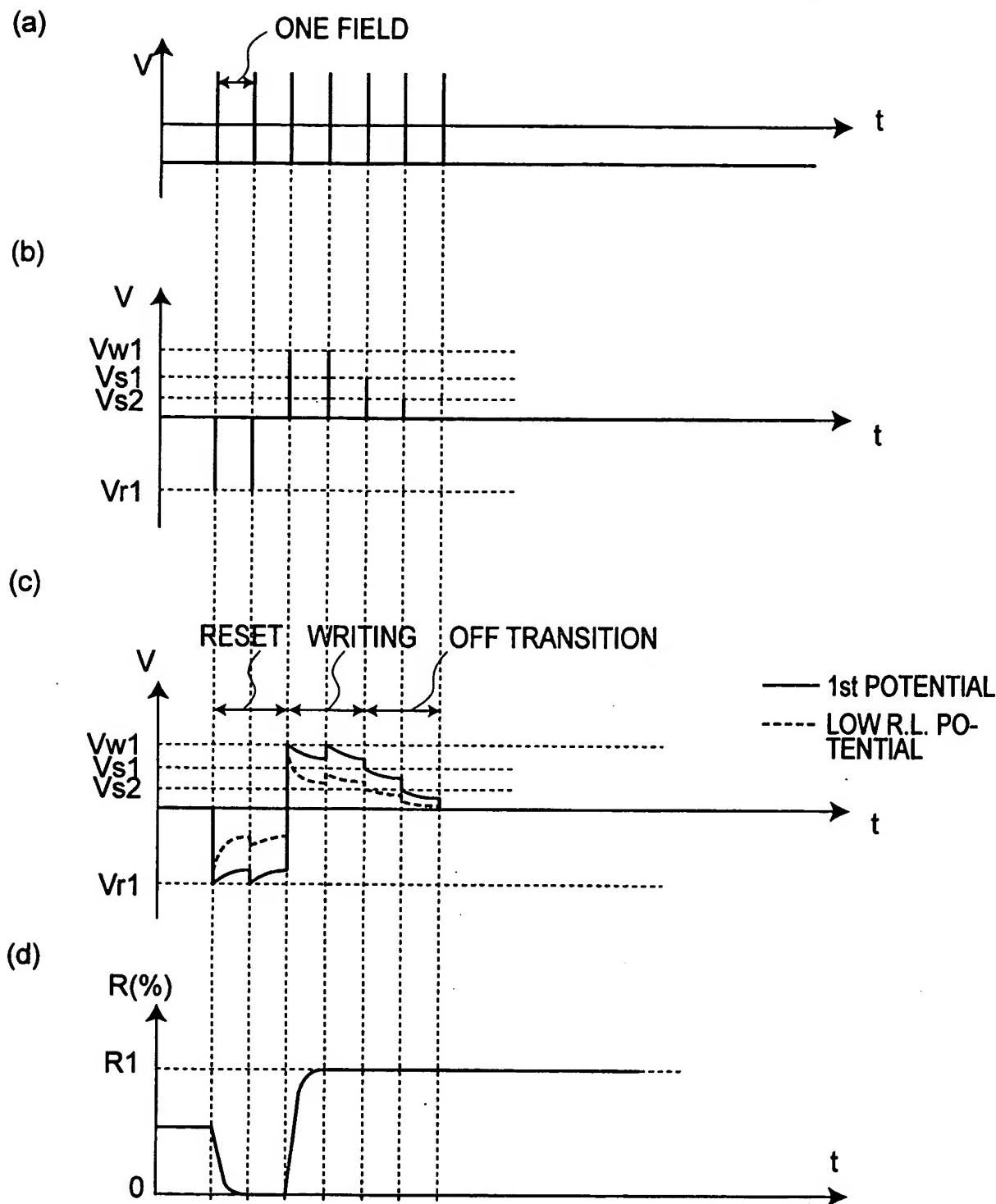


FIG.11

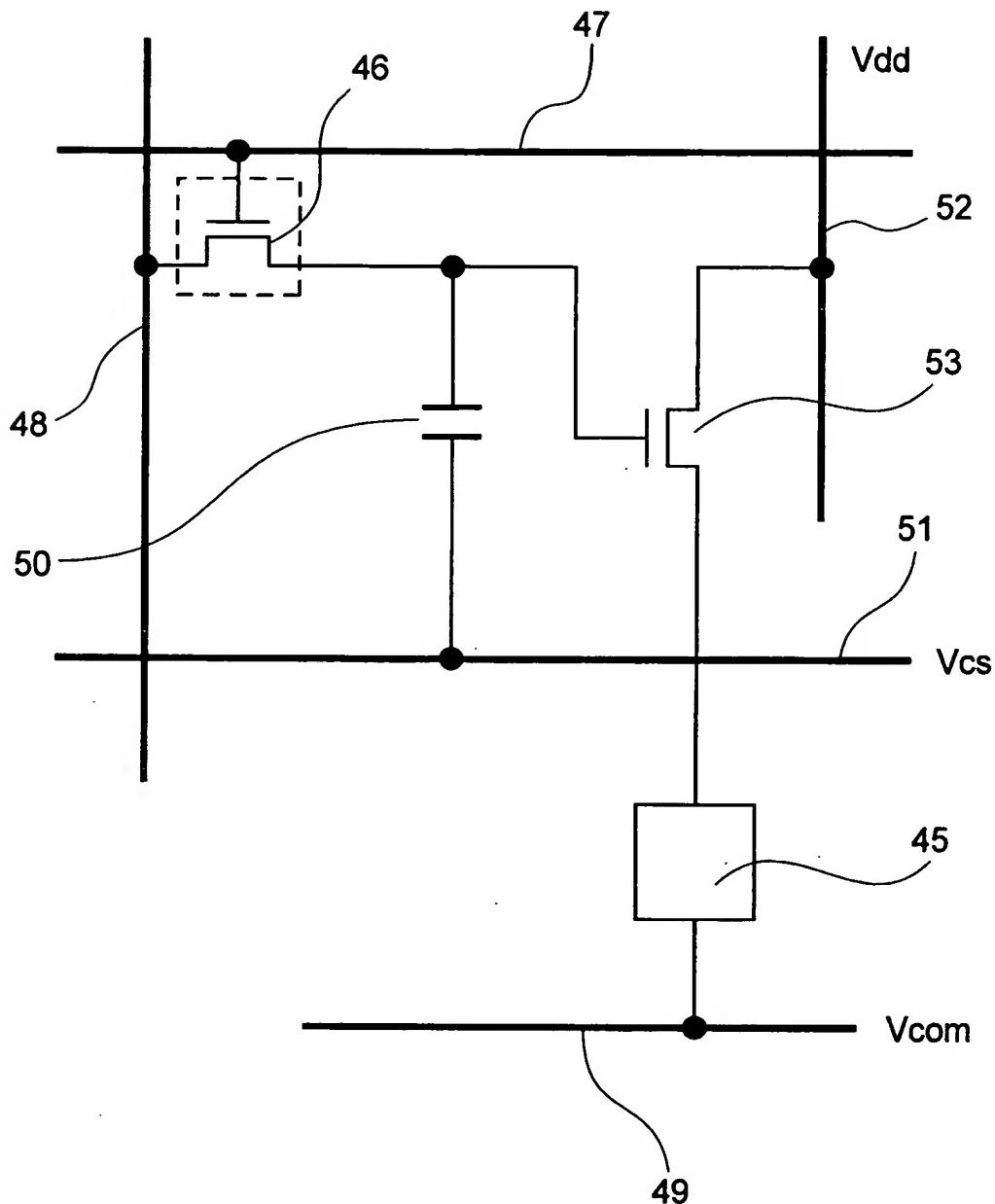
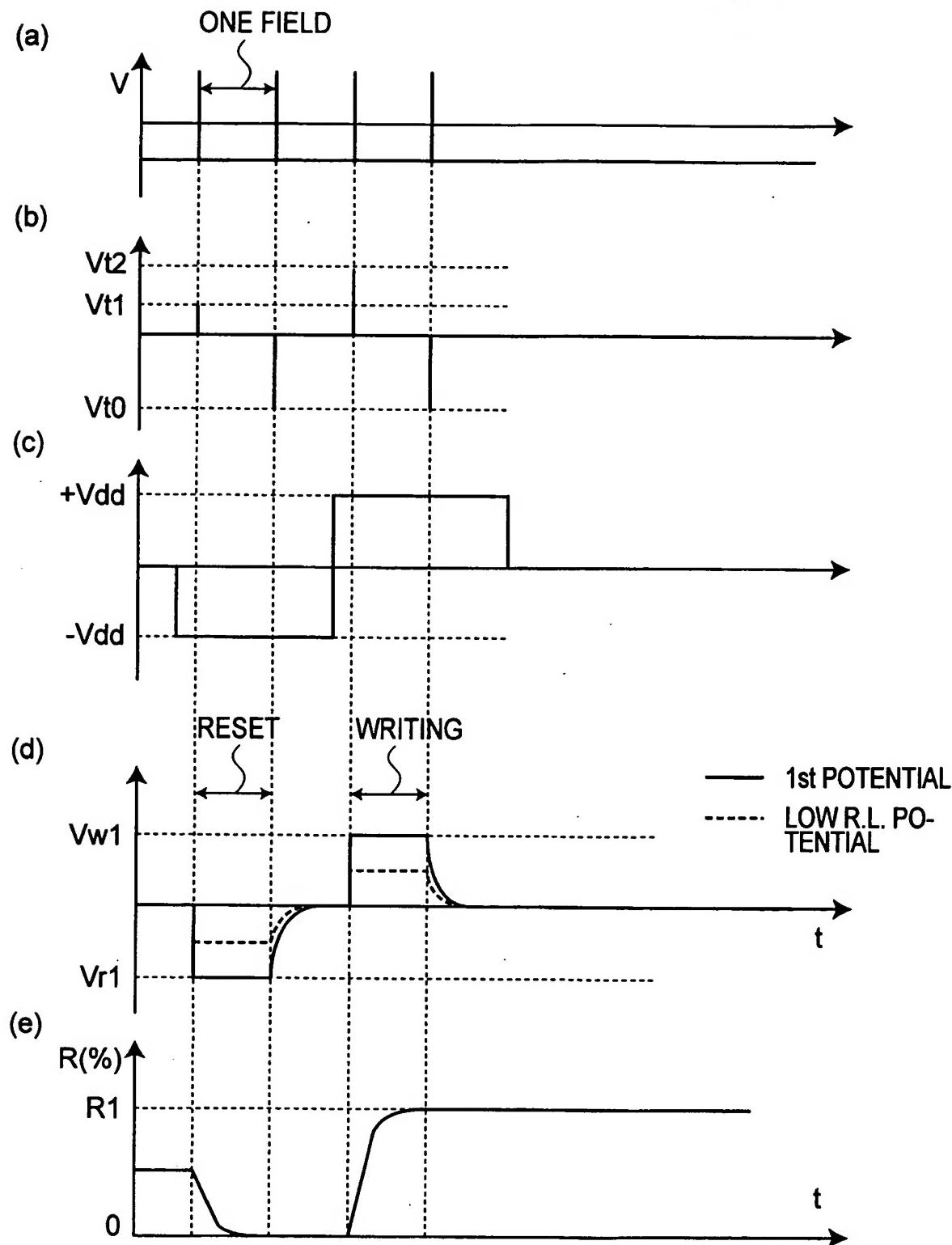


FIG.12



**FIG.13**

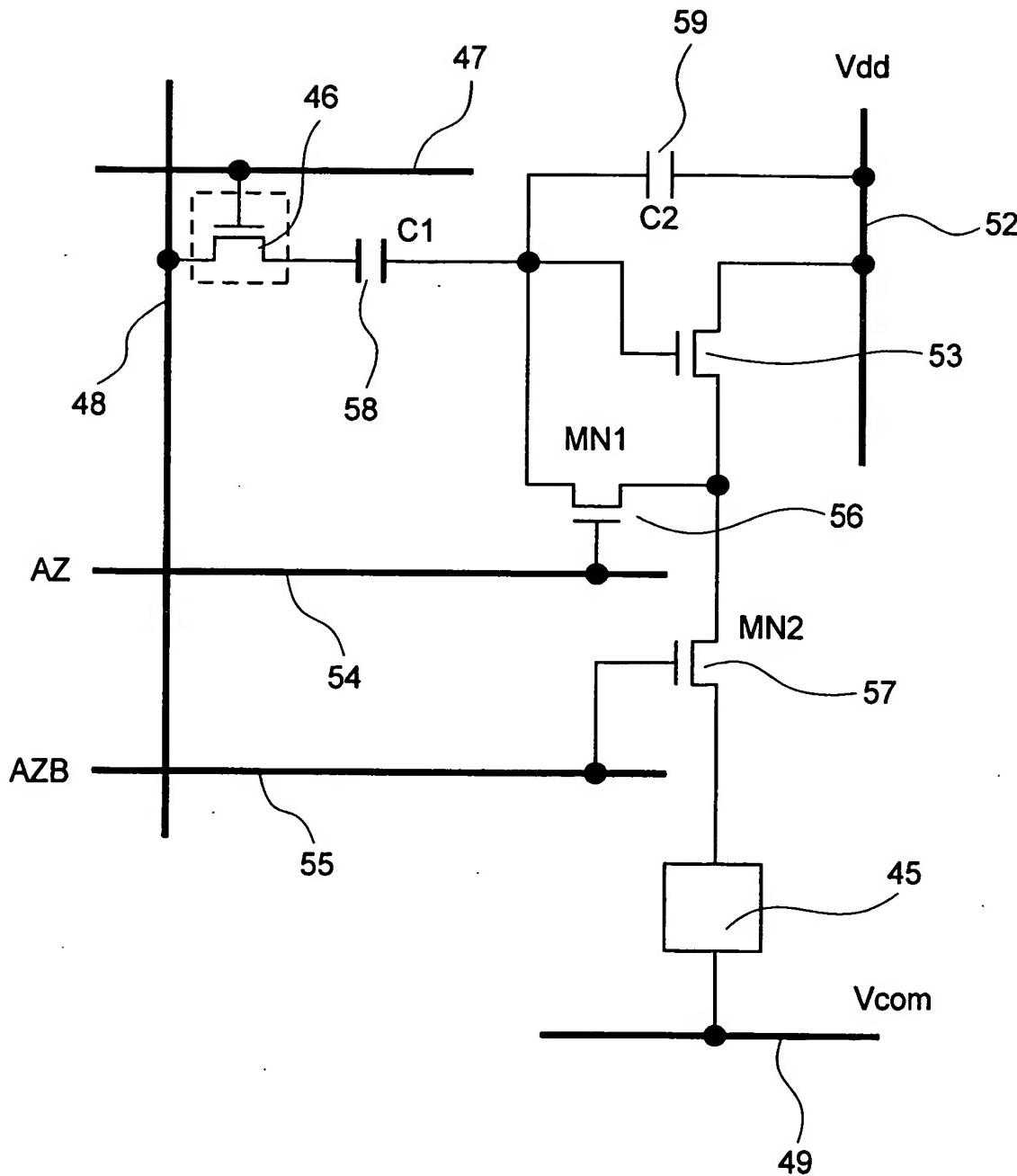
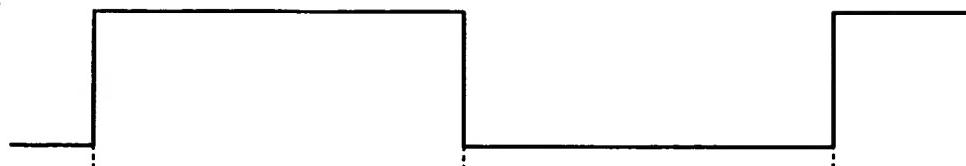


FIG.14

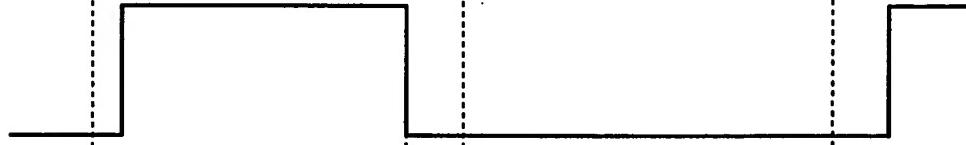
(a) GATE



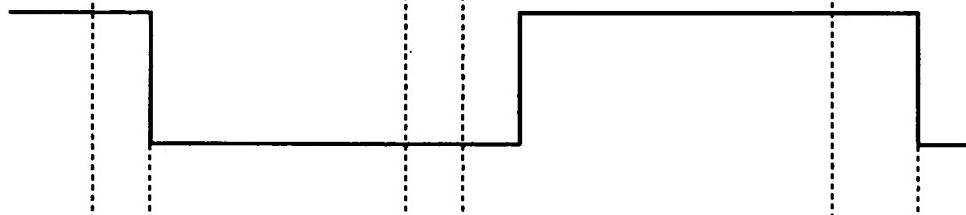
(b) SIGNAL LINE



(c) AZ



(d) AZB



PERIOD

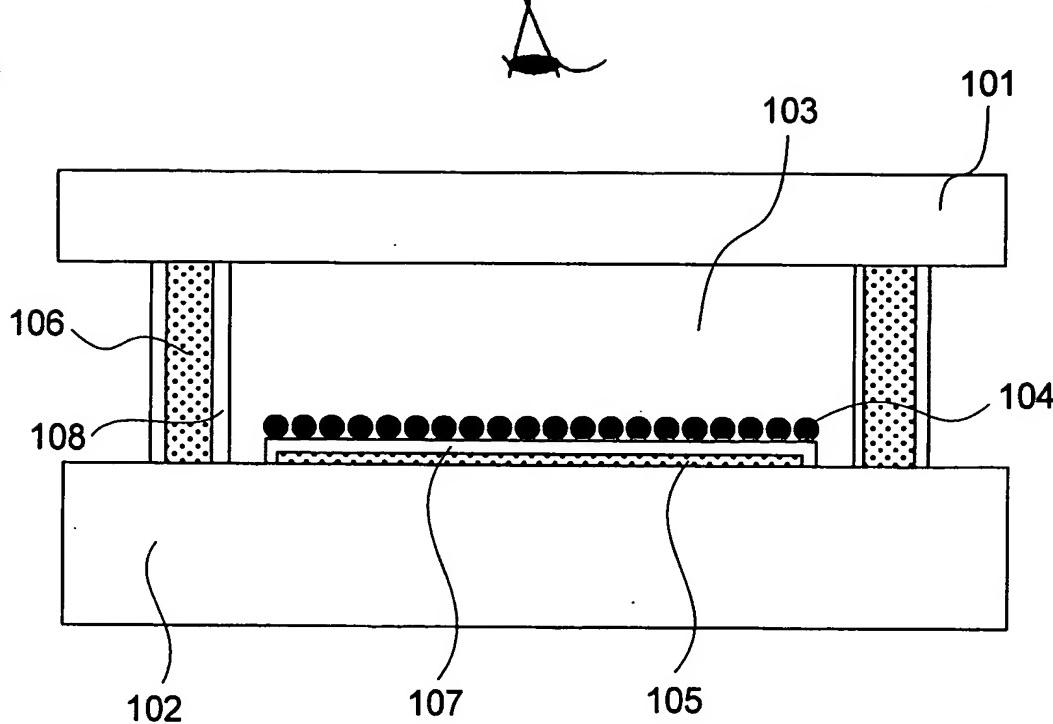
1 2 3 4

**FIG.15**

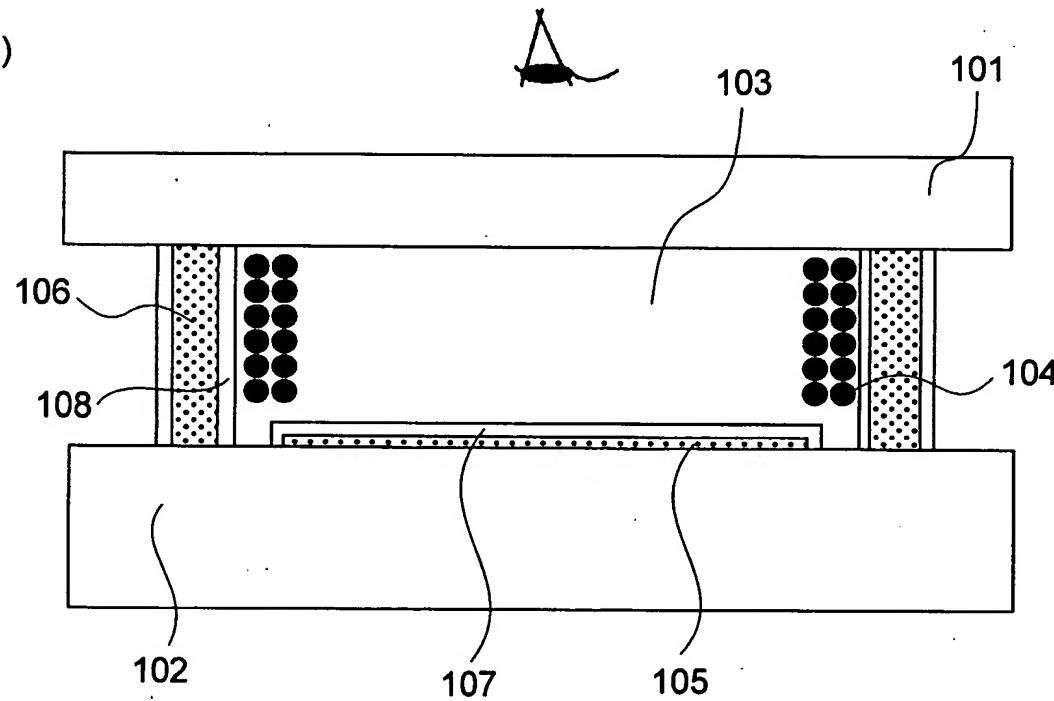
16/18

10/552989

(a)



(b)



**FIG. 16**

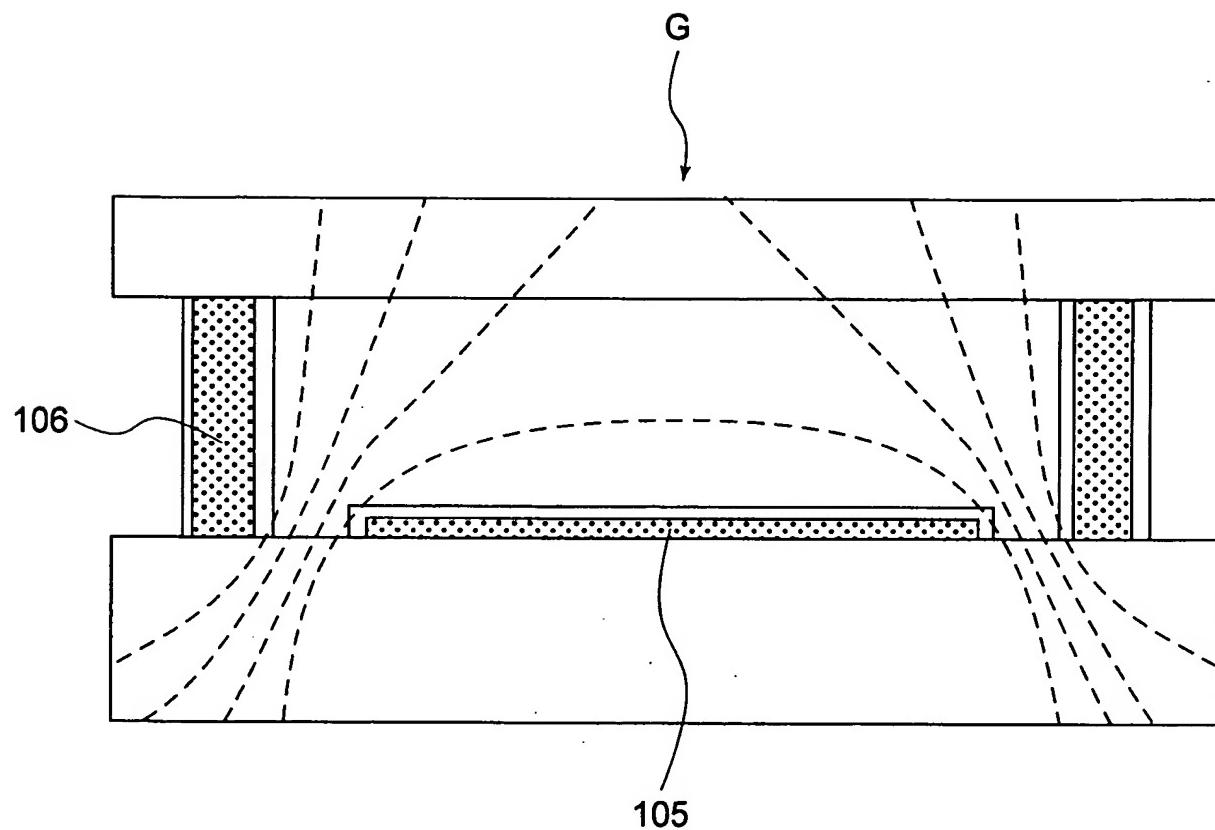


FIG.17

18/18

10/552989

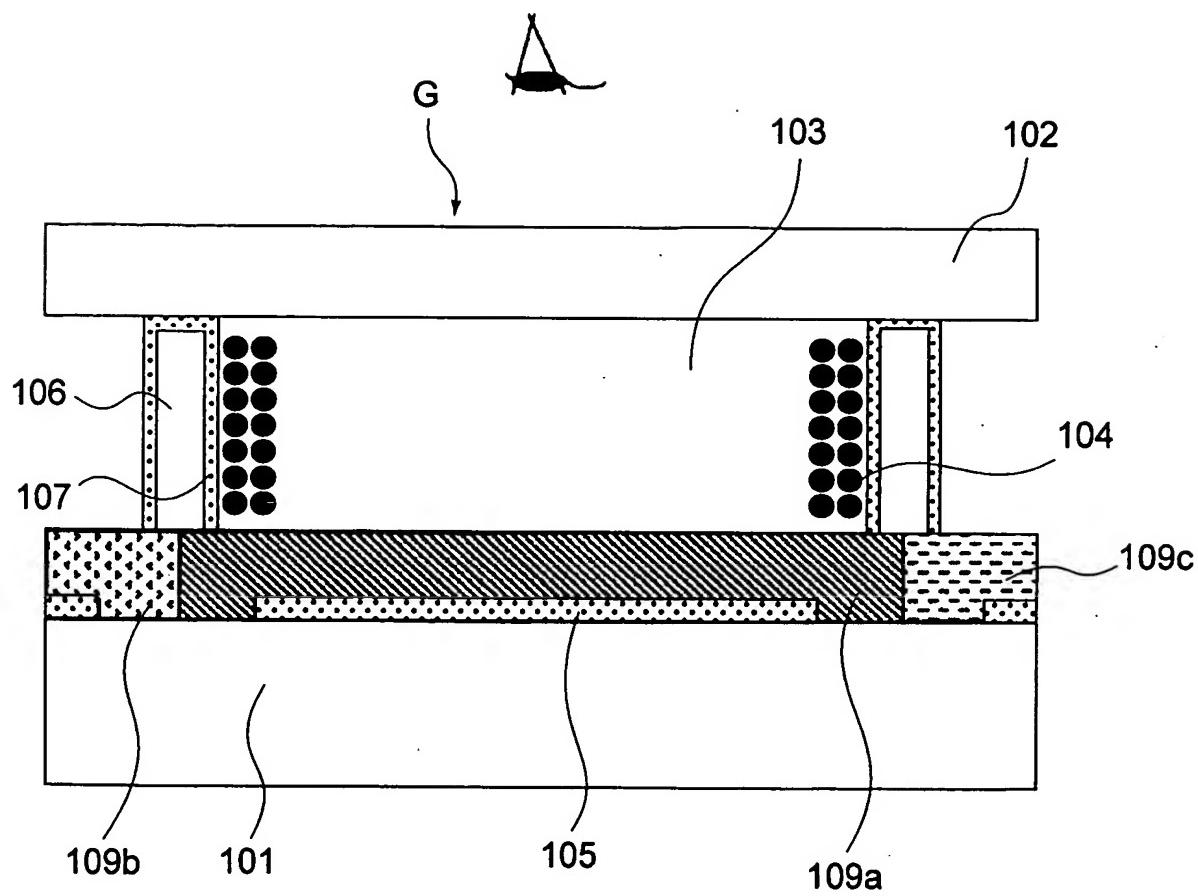


FIG.18